

FIG. 1

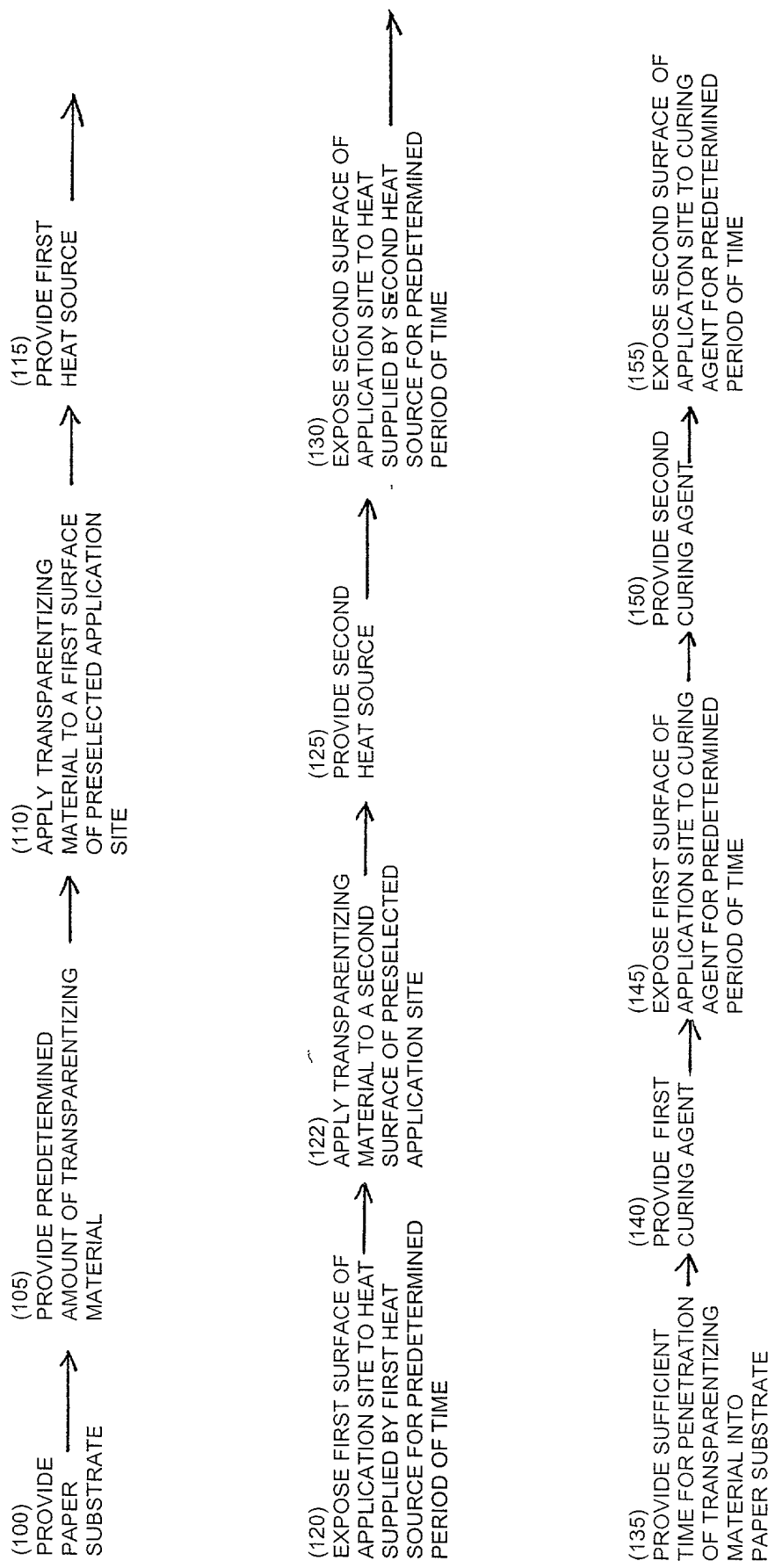


FIG. 2



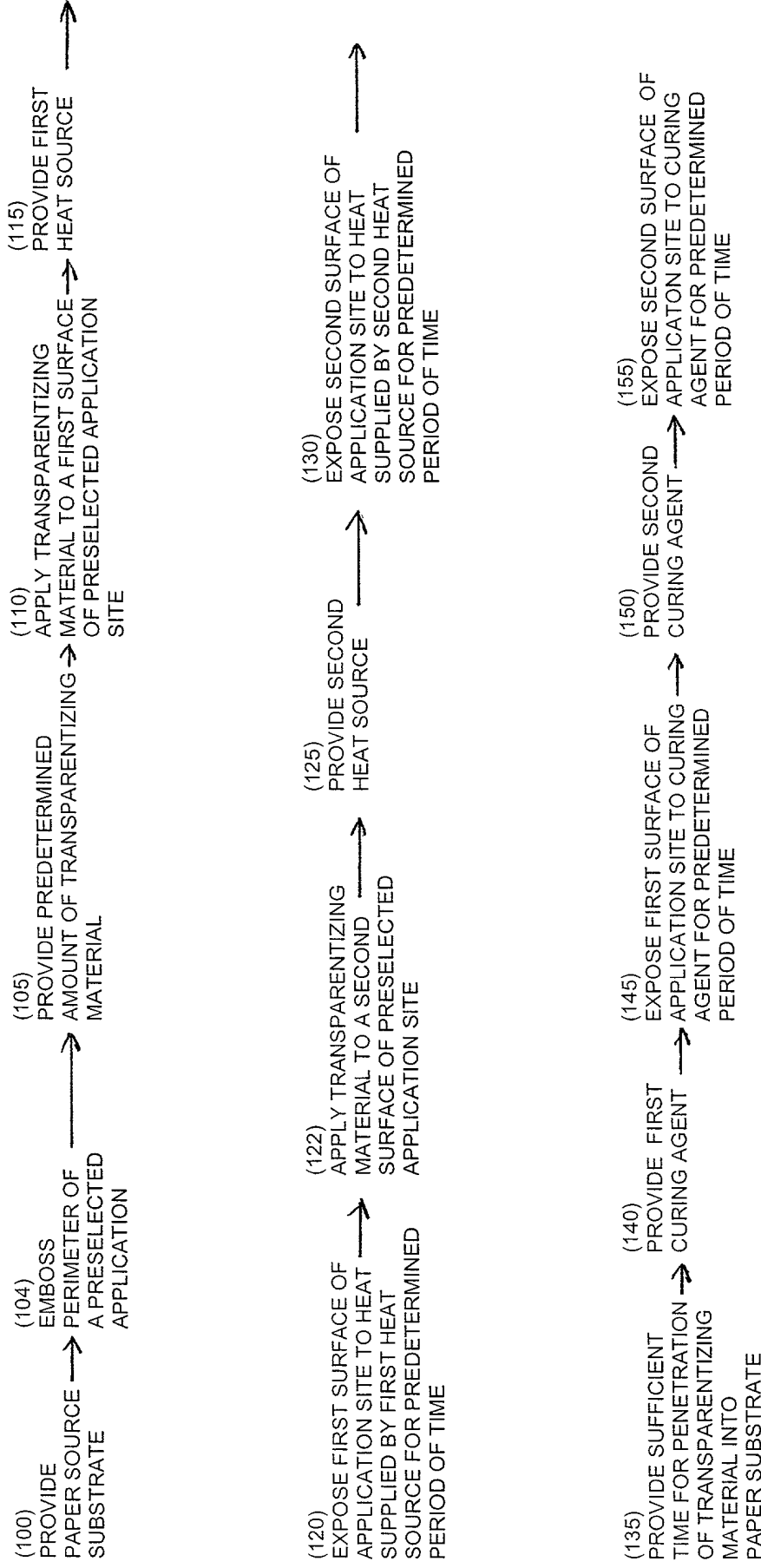


FIG. 4

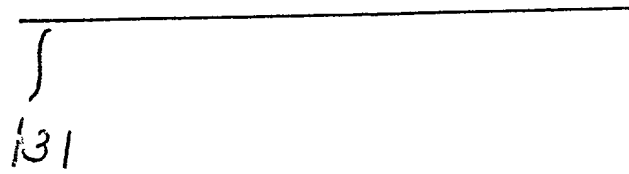
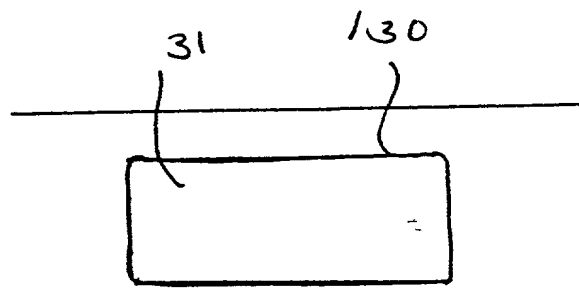


Fig. 5

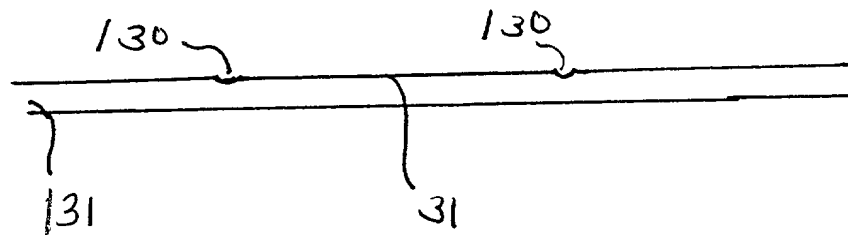


Fig. 6

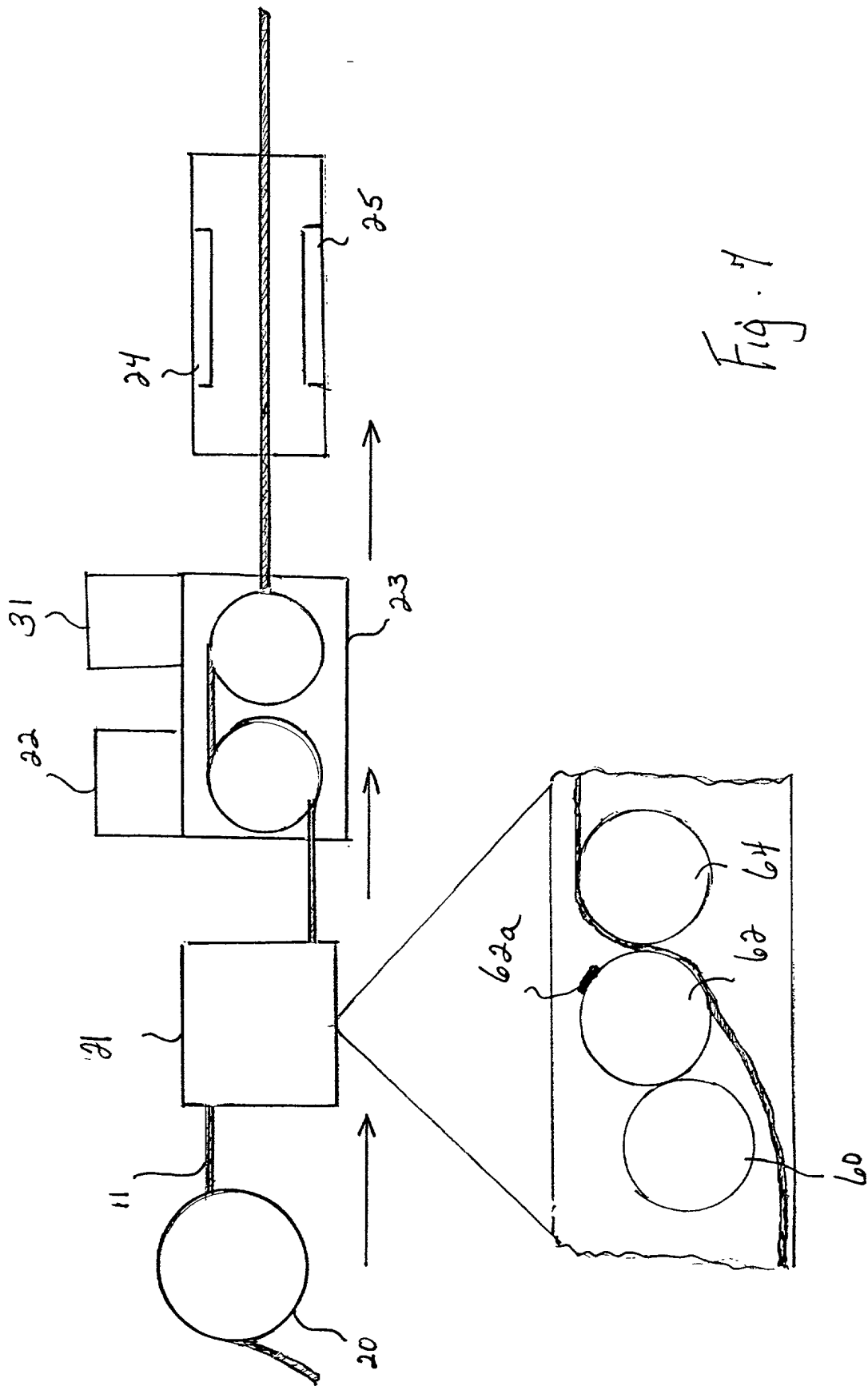


Fig. 4

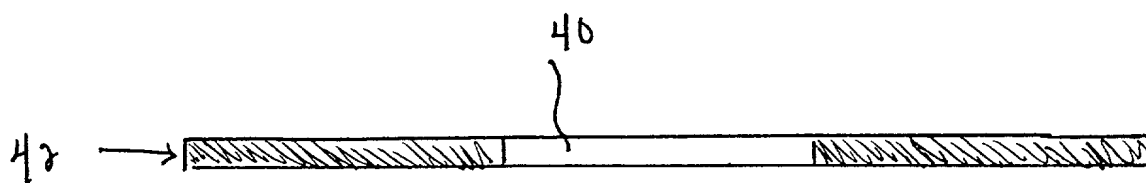


Fig 8a

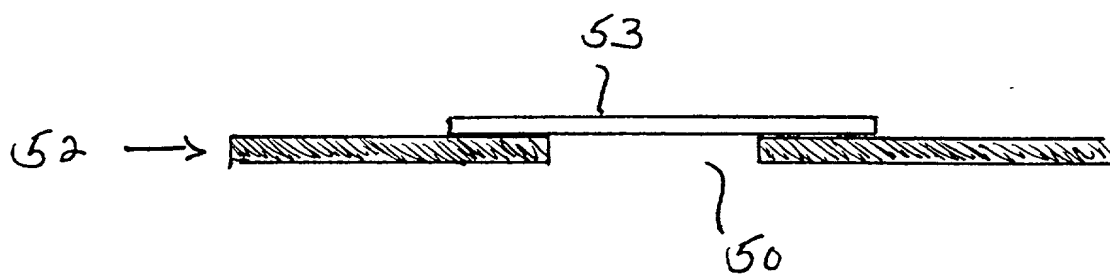


Fig 8b

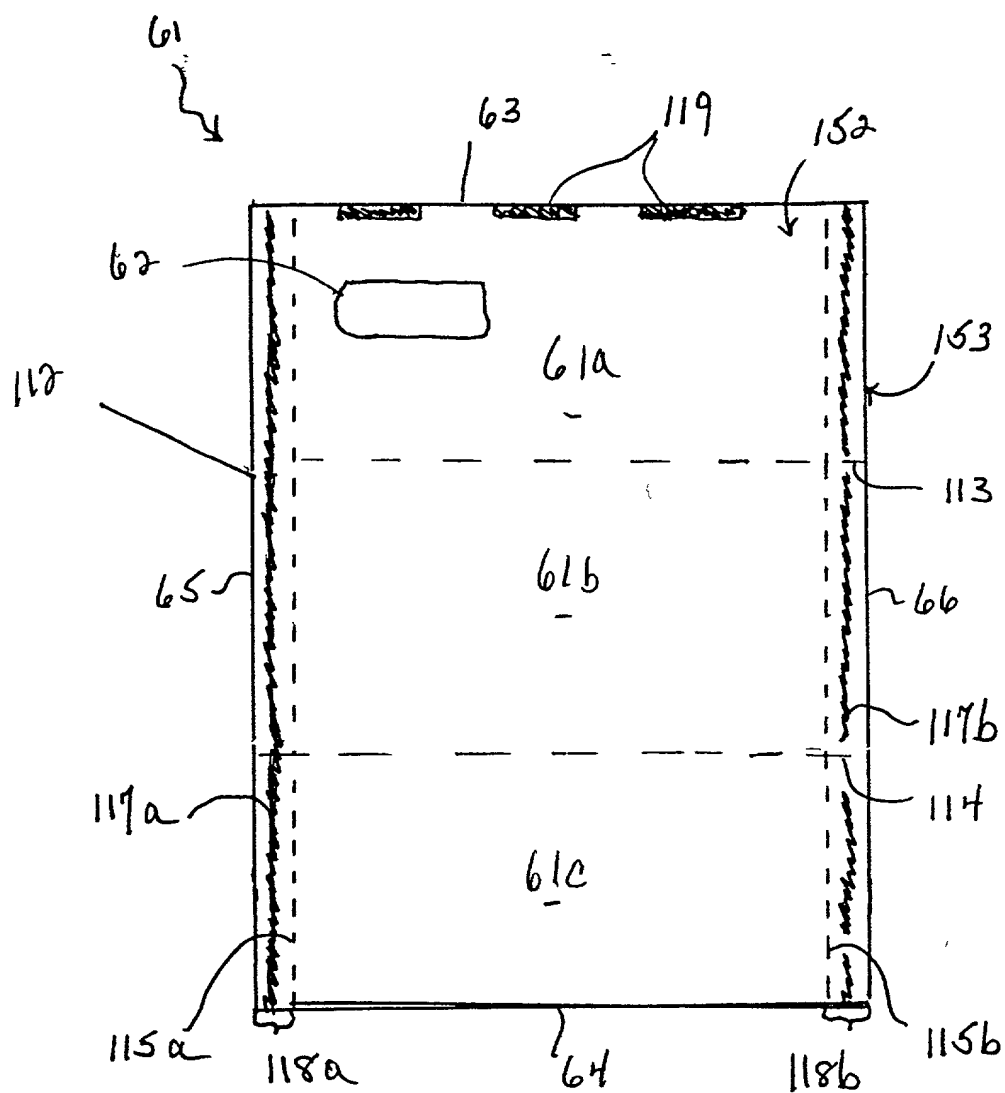


Fig. 9

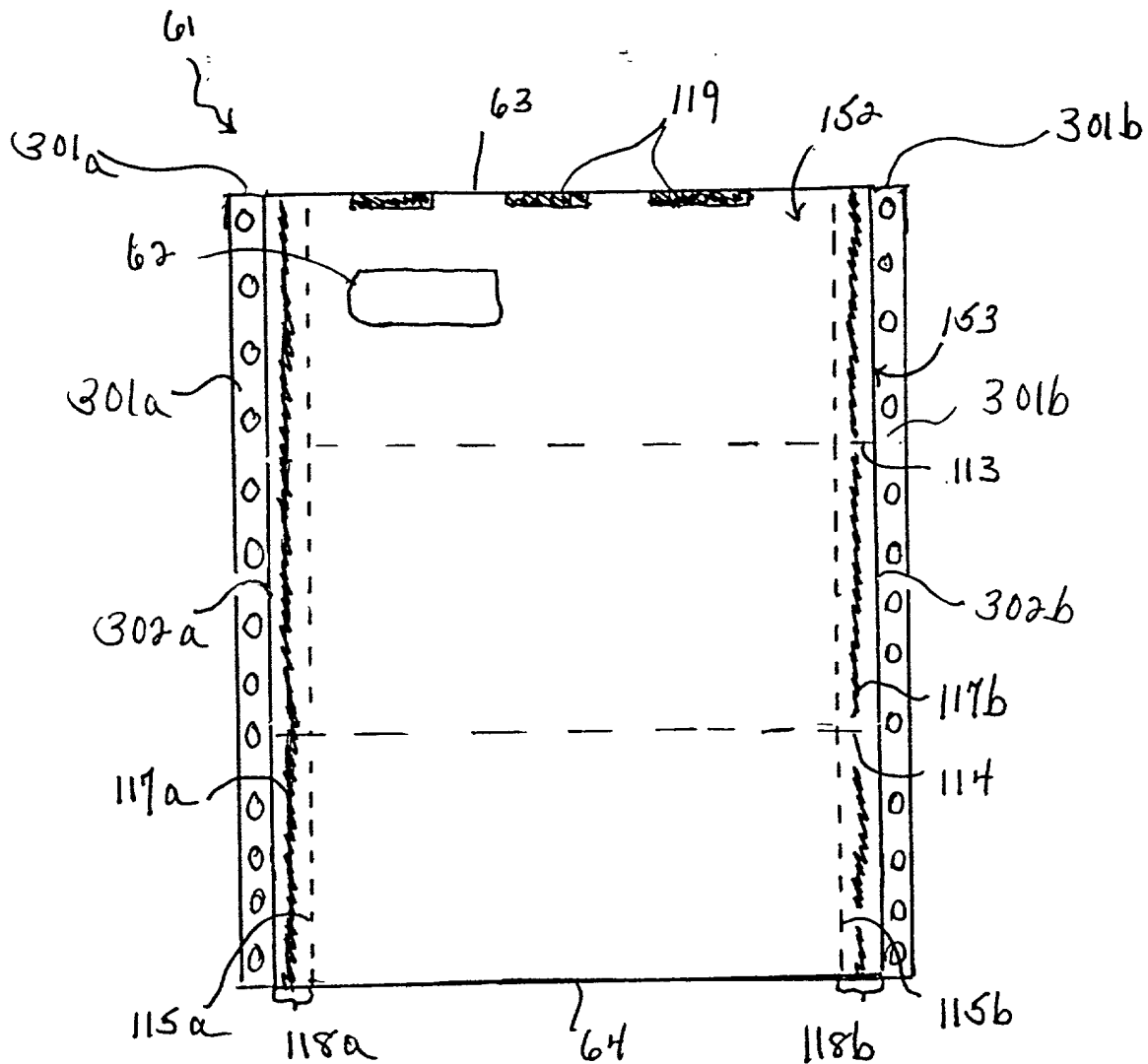


Fig. 10

A hand-drawn schematic diagram of a rectangular device, labeled 80. The device has a top edge 63, a bottom edge 64, a left side 62, and a right side 66. A horizontal dashed line 113 divides the interior. A vertical dashed line 114 is located on the right side. A horizontal solid line 180a is located near the bottom. A rectangular feature is shown in the upper left quadrant. Various other labels point to specific parts: 61 points to the top-left corner; 118a and 118b point to the top edge near the corners; 119 points to a small feature on the top edge; 152 points to the top-right corner; 153 points to the right edge; 115a and 115b point to the left and right vertical dashed lines respectively; 65 points to the left vertical dashed line; 117b points to the right vertical dashed line; 180a and 81a point to the bottom-left corner; 81b and 180b point to the bottom-right corner.

Fig. 11

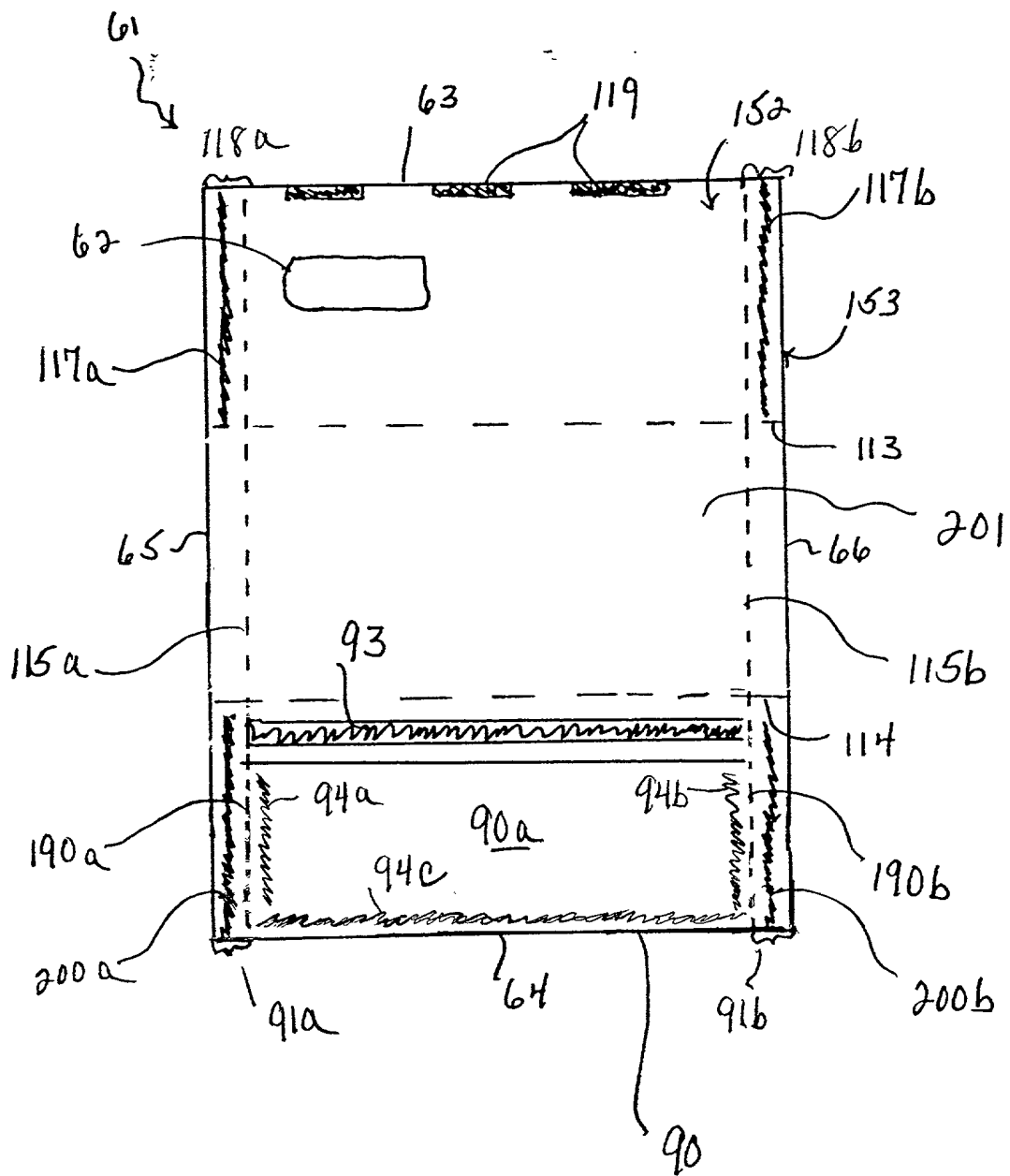


Fig. 12

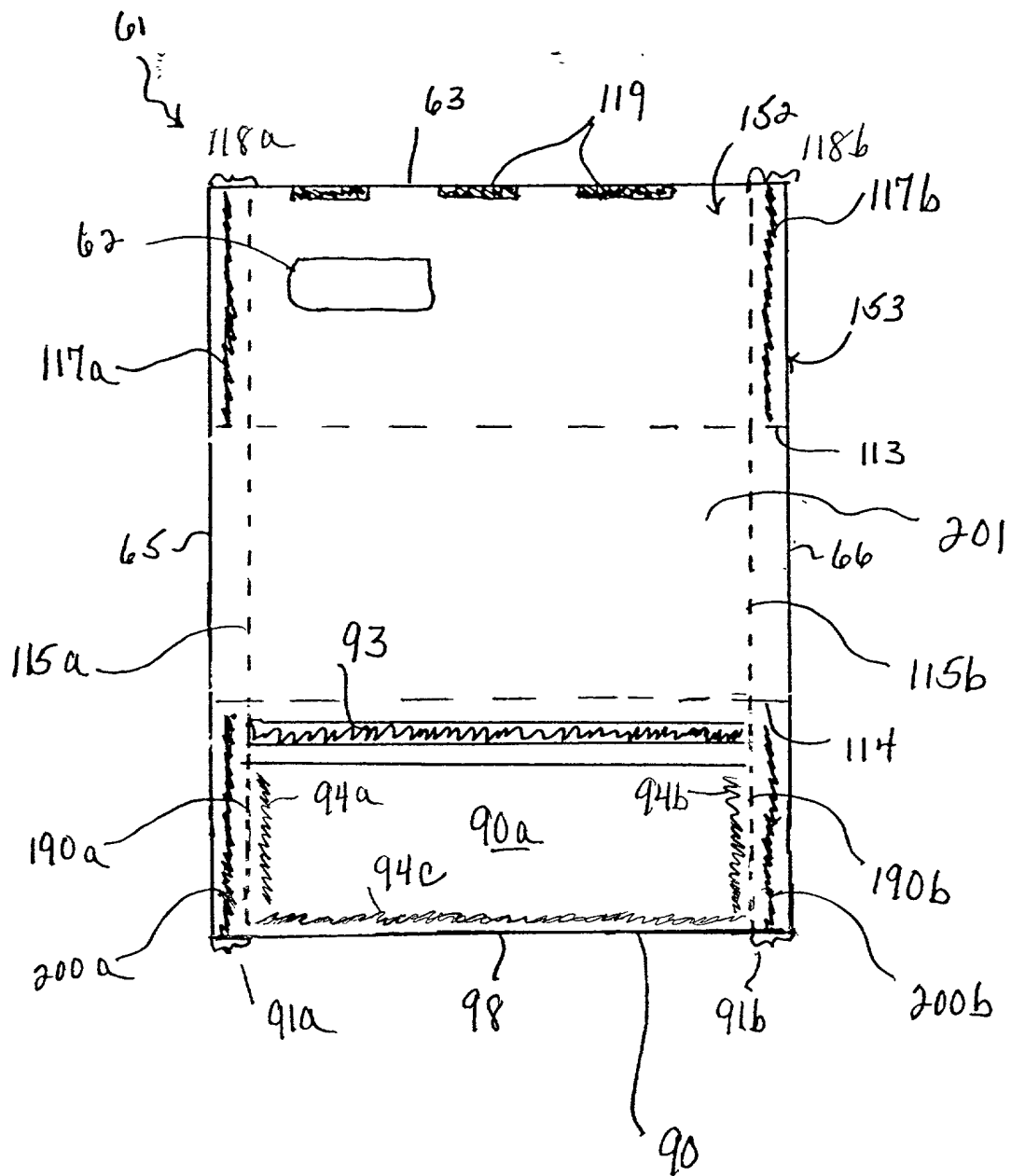


Fig. 13

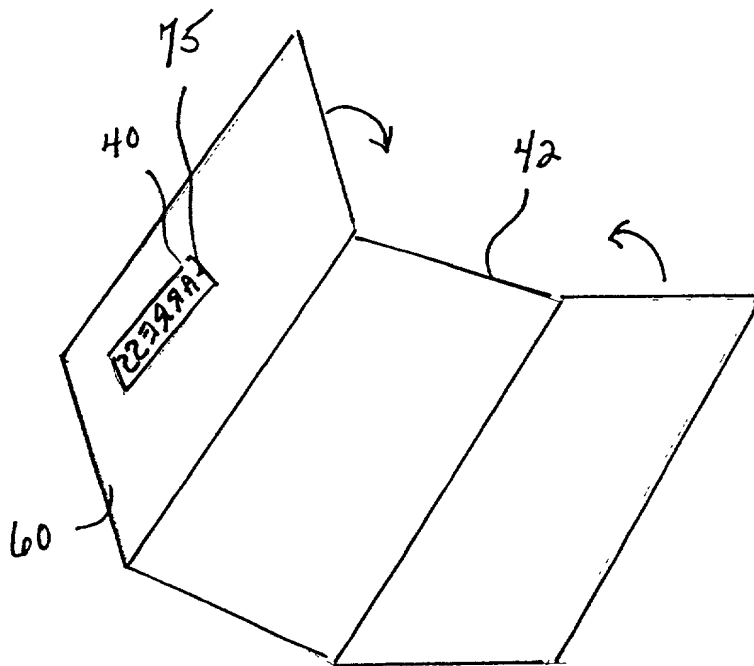


Fig. 14a

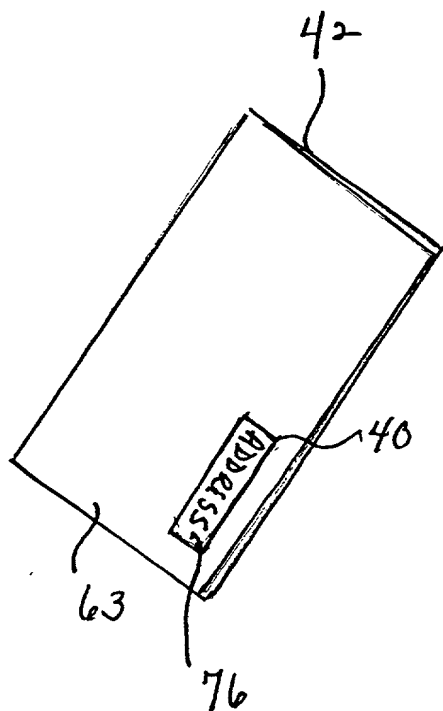


Fig. 14b